

Department of Community Development and Public Works Department

How to Schedule a Permit Inspection

206-438-9350



IVR Inspection Line **User's Guide**

International Codes

Call the IVR Inspection Line 24-hours a day. Inspections can be scheduled, canceled, or re-scheduled up to 10:00 p.m. the day before the inspection is needed.

City of Tukwila

6300 Southcenter Blvd, Suite 100

Tukwila, WA 98188

206-431-3670 (Permit Center-Building)

206-433-0179 (Permit Center-Public Works)

<http://www.TukwilaWA.gov>

IVR Inspection Line

As part of the City of Tukwila's commitment to improving customer service, the Interactive Voice Response (IVR) Inspection Line has been implemented. The IVR Inspection Line phone number is **206-438-9350** and can be used 24-hours a day to:

- 1) schedule inspections
- 2) cancel inspections
- 3) retrieve inspection results

The IVR Inspection Line works with any touch-tone phone providing voice prompts and help messages to assist callers as they complete each transaction. You can schedule, cancel or reschedule any number of inspections during your call.

After a transaction has been *successfully* completed, you will be issued a confirmation number. Please write down this confirmation number so that if you have any questions relating to your inspection, staff can better assist you.

****PLEASE BE SURE TO LEAVE A MESSAGE FOR THE INSPECTOR WITH YOUR NAME AND CONTACT PHONE NUMBER SO THEY CAN CONTACT YOU IF THEY HAVE ANY QUESTIONS.****

Before Calling, you will need...

Before you call into the IVR Inspection Line, you will need:

- 1) Your permit number(s)
- 2) A 4-digit inspection code – *choose from the codes listed in this brochure*
- 3) Pen and paper to write down your confirmation number(s).

Inspection Type and Code

Miscellaneous Inspections

Pre-construction/Pre-demolition.....	0101
Pre-reroof.....	0103
Remove Stop Work Order.....	0104

Foundation Inspections

Footing.....	0201
Foundation Wall.....	0200
Concrete slab perimeter insulation	0301
Footing drains	0202

Framing Inspections

Roof sheathing.....	0401
Underfloor framing	0412
Wall sheathing/shear	0413
Suspended ceiling	0406
Framing.....	0409
Glazing.....	0606
Lowest floor elevation	0410
Fire and smoke resistant penetrations.....	0450

Lath or Gypsum Board Inspections

Lath and gypsum board fastening (shear walls or fire rated assemblies only).....	0502
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Energy Efficiency Inspections

Wall insulation.....	0601
Slab and floor insulation	0602
Roof and ceiling insulation.....	0603
Exterior roof insulation	0605
Pipe insulation	0608
Emergency Lighting	0611
Lighting equipment and controls.....	0613
Energy efficiency certificate	0610
Motor inspection.....	0614

Mechanical Inspections

Rough-in mechanical.....	0701
Mechanical equipment efficiency	0703
Smoke detector shut-off (test)	0702
Pipe and duct insulation	0609
Smoke control acceptance (test)	0704
Refrigeration equipment (test).....	0705
Gas fireplace insert or wood stove	0708

Electrical Inspections

Underground/slab	7001
Service	7002
Rough-in/cover	7003

Plumbing Inspections

Ground work	8004
Rough-in plumbing	8005

Gas Piping Inspections

Underground	9001
Rough-in gas piping	9002

Special Inspections

SI – Concrete	4000
SI – Welding	4004
SI – Masonry construction	4022
SI – Observation seismic resistance	4023
SI – Observation wind requirements	4024
SI – Steel construction	4025
SI – Structural steel	4026
SI – Cold-formed steel welding	4027
SI – Reinforcing steel welding	4028
SI – Cold-formed steel trusses >60 feet	4029

SI – Empirically design masonry-risk category IV	4030
SI – Vertical masonry foundation elements	4031
SI – Wood construction.....	4032
SI – Soils	4035
SI – Driven deep foundations.....	4036
SI – Cast-in-place deep foundations.....	4037
SI – Helical pile foundations.....	4038
SI – Seismic resistance.....	4039
SI – Test and qualification for seismic resistance.....	4040
SI – Sprayed fire-resistant materials.....	4041
SI – Mastic and intumescent fire retardant Coat	4042
SI – E.I.F.S.	4043
SI – Fire-resistant penetrations and joints	4044
SI – Smoke control.....	4045
SI – Epoxy/expansion concrete anchor bolts....	4046
SI – High load diaphragms.....	4033
SI – Metal plate connected wood truss >60 feet.....	4034

Public Works Inspections

Curb cut, access, sidewalk	5000
Channelization/stripping	5010
Fire loop hydrant.....	5020
Flood zone control	5030
Land altering	5040
Hauling – oversize load	5050
Landscape irrigation	5060
Sanitary side sewer	5070
Sewer main extension	5080
Storm drainage	5090
Street use	5100
Water main extension	5110
Water meter – exempt.....	5120
Water meter – permanent.....	5130
Water meter – temporary.....	5140
Public Works pre-construction	5160

Backflow – irrigation	5170
Backflow – fire.....	5180
Backflow – domestic water	5190
Erosion measures – install	5200
Erosion measures – final stabilization	5210
Grease interceptor.....	5220
Paving – pavement restoration.....	5230
Traffic signal	5240
Illumination	5250

Fire Inspections

Sprinklers	6000
Sprinkler cover	6005
Fire alarm	6010
Hood and duct.....	6020
Halon/clean agent	6030
Monitor	6040
Smoke dampers	6050

Planning Inspections

Exterior finishes (material and colors)	1220
Soil inspection (before plantings)	1230
Landscape.....	1200
Parking	1210

Final Inspections

Fire Final	1400
Planning Final.....	1500
Sign Final	1510
Public Works Final.....	1600
Building Final	1700
Mechanical Final	1800
Plumbing Final.....	1900
Gas Piping Final	2000
Electrical Final	2100